**Curriculum Vitae**

Michael S. Kim, BSc, MD, FRCPC

Assistant Professor, Department of Radiation Oncology

University of Maryland

**Date** 9/14/2024

**Contact Information**

Business Address: Department Radiation Oncology

22 S Greene St

Baltimore, MD, 21201

Business phone number:

Email: michael.kim@umm.edu

Foreign Languages: Korean (working knowledge)

**Education**

2009-2013 B.S. Honors Biochemistry, McMaster University (Summa Cum Laude)

2013-2017 M.D., University of Western Ontario, Schulich School of Medicine

**Post-Graduate Education and Training**

2018-2023 Residency, Radiation Oncology, Dalhousie University

2023-2024 Fellowship, Brachytherapy, University of California, Los Angeles

**Certifications**

2023 Royal College of Physicians of Canada, Certification in Radiation Oncology

2018 Licentiate of Medical Council of Canada

**Medical Licensures**

2018 Inactive, Nova Scotia, Canada

2023 Active, California, USA

2024 Active, Maryland, USA

**Employment History**

Academic Appointments

2023-present Clinical Instructor, Radiation Oncology, University of California, Los Angeles

**Professional Society Membership**

2018-present Canadian Association of Radiation Oncology

2018-present American Society for Radiation Oncology

**Publications**

Peer reviewed journal articles

1. Shin JS, **Kim MS**, Kim NS, Kim GH, Seo SW, Kim EJ, Heilman KM, Na DL. Excessive TV watching in patients with frontotemporal dementia. Neurocase 2013;19(5):489-96. Available from: https://pubmed.ncbi.nlm.nih.gov/22827619/2.
2. Malik NH, **Kim MS**, Chen H, Poon I, Husain Z, Eskander A, Boldt G, Louie AV, Karam I. Stereotactic Radiation Therapy for De Novo Head and Neck Cancers: A Systematic Review and Meta-Analysis. Adv Radiat Oncol. 2020 Nov 28;6(1):100628. Available from: <https://doi.org/10.1016%2Fj.adro.2020.11.013>.
3. Lin QT, Lee R, Feng AL, **Kim MS**, Stathopulos PB. The leucine zipper EF-hand contain-ing transmembrane protein-1 EF-hand is a tripartite calcium, temperature, and pH sensor. Protein Sci. 2021 Apr;30(4):855–72. Available from: <https://doi.org/10.1002%2Fpro.4042>.
4. Wu CHD, Malik N, **Kim MS**, Stuckless T, Halperin R, Archambault J, Thompson R, Ringash J, Brundage M, Loewen SK. Employment Outcomes for Canadian Radiation Oncology Graduates: 2020 Assessment and Longitudinal Trends. Adv Radiat Oncol. 2022 Feb 6;7(3):100915. Available from: https://doi.org/10.1016%2Fj.adro.2022.100915.
5. **Kim MS**, Malik NH, Chen H, Poon I, Husain Z, Eskander A, Boldt G, Louis AV, Karem I. Stereotactic radiotherapy as planned boost after definitive radiotherapy for head and neck cancers: Systematic review. Head Neck. 2022 Mar;44(3):770–82. Available from: https://doi.org/10.1002%2Fhed.26948.
6. Loewen SK, Ruan Y, Wu CHD, Arifin A, **Kim MS**, Bashir B, Halperin R, McKenzi M, Archambault J, Thompson R, Ringash J, Brundage M, Brenner D, Stuckless, T. Supply and Demand for Radiation Oncologists in Canada: Workforce Planning Projections from 2020 to 2040. Int J Oncol Biol Phys. 2023 Aug 9:S0360-3016(23)07684-8. Available from: https://doi.org/10.1016%2Fj.ijrobp.2023.07.026.
7. **Kim MS**, Sheridan M, Rajaraman M, Hollenhorst H, Caissie A, Mahmoud-Ahmed A, Lamond N, Snow S, Corsten M, Taylor SM, Trites JRB, Rigby MH, Bullock M, Wilke D. The impact of national holidays on postoperative radiotherapy of squamous cell carcinoma of the head and neck. Clin Transl Radiat Oncol. 2023 Aug 8:42:100668. Available from: https://doi.org/10.1016%2Fj.ctro.2023.100668.
8. Chai BS, Giuliani M, Alfieri J, Cao J, Bezjak A, **Kim MS**, Wu CHD, Malik N, Mak DY, Ingeldew P-A. A Qualitative Analysis of Medical Student Reflections Following Participation in a Canadian Radiation Oncology Studentship. J Cancer Educ. 2024 Apr;39(2):153-159. Available from: https://pubmed.ncbi.nlm.nih.gov/38057504/.